Dividing Money (A)

Calculate each quotient.

1. $76 \overline{)\ \$2610.60}$

2. $29 \overline{)\ \$768.50}$

3. $32 \overline{)\ \$1379.20}$

4. $69 \overline{)\ \$6330.75}$

5. $99 \overline{)\ \$2846.25}$

6. $79 \overline{)\ \$4747.90}$

7. $11 \overline{)\ \$819.50}$

8. $13 \overline{)\ \$1196.65}$

9. $39 \overline{)\ \$1710.15}$

10. If 24 identical lanterns cost \$1072.80, how much did each lantern cost?

Dividing Money (A) Answers

Calculate each quotient.

1. $76 \overline{)\ \$2610.60}$ = \$ 34.35
   −\$2280.00
   \$330.60
   −\$304.00
   \$26.60
   −\$22.80
   \$3.80
   −\$3.80
   \$0.00

2. $29 \overline{)\ \$768.50}$ = \$ 26.50
   −\$580.00
   \$188.50
   −\$174.00
   \$14.50
   −\$14.50
   \$0.00

3. $32 \overline{)\ \$1379.20}$ = \$ 43.10
   −\$1280.00
   \$99.20
   −\$96.00
   \$3.20
   −\$3.20
   \$0.00

4. $69 \overline{)\ \$6330.75}$ = \$ 91.75
   −\$6210.00
   \$120.75
   −\$69.00
   \$51.75
   −\$48.30
   \$3.45
   −\$3.45
   \$0.00

5. $99 \overline{)\ \$2846.25}$ = \$ 28.75
   −\$1980.00
   \$866.25
   −\$792.00
   \$74.25
   −\$69.30
   \$4.95
   −\$4.95
   \$0.00

6. $79 \overline{)\ \$4747.90}$ = \$ 60.10
   −\$4740.00
   \$7.90
   −\$7.90
   \$0.00

7. $11 \overline{)\ \$819.50}$ = \$ 74.50
   −\$770.00
   \$49.50
   −\$44.00
   \$5.50
   −\$5.50
   \$0.00

8. $13 \overline{)\ \$1196.65}$ = \$ 92.05
   −\$1170.00
   \$26.65
   −\$26.00
   \$0.65
   −\$0.65
   \$0.00

9. $39 \overline{)\ \$1710.15}$ = \$ 43.85
   −\$1560.00
   \$150.15
   −\$117.00
   \$33.15
   −\$31.20
   \$1.95
   −\$1.95
   \$0.00

10. If 24 identical lanterns cost \$1072.80, how much did each lantern cost?

    \$44.70

Dividing Money (B)

Calculate each quotient.

1. $55 \overline{)\ \$1663.75}$

2. $10 \overline{)\ \$984.00}$

3. $42 \overline{)\ \$3840.90}$

4. $74 \overline{)\ \$4591.70}$

5. $37 \overline{)\ \$2116.40}$

6. $79 \overline{)\ \$4451.65}$

7. $22 \overline{)\ \$1079.10}$

8. $40 \overline{)\ \$2654.00}$

9. $50 \overline{)\ \$1225.00}$

10. If 91 identical backpacks cost \$3221.40, how much did each backpack cost?

Dividing Money (B) Answers

Calculate each quotient.

1. $55 \overline{)\ \$1663.75}$ = \$ 30.25
   −\$1650.00
   \$13.75
   −\$11.00
   \$2.75
   −\$2.75
   \$0.00

2. $10 \overline{)\ \$984.00}$ = \$ 98.40
   −\$900.00
   \$84.00
   −\$80.00
   \$4.00
   −\$4.00
   \$0.00

3. $42 \overline{)\ \$3840.90}$ = \$ 91.45
   −\$3780.00
   \$60.90
   −\$42.00
   \$18.90
   −\$16.80
   \$2.10
   −\$2.10
   \$0.00

4. $74 \overline{)\ \$4591.70}$ = \$ 62.05
   −\$4440.00
   \$151.70
   −\$148.00
   \$3.70
   −\$3.70
   \$0.00

5. $37 \overline{)\ \$2116.40}$ = \$ 57.20
   −\$1850.00
   \$266.40
   −\$259.00
   \$7.40
   −\$7.40
   \$0.00

6. $79 \overline{)\ \$4451.65}$ = \$ 56.35
   −\$3950.00
   \$501.65
   −\$474.00
   \$27.65
   −\$23.70
   \$3.95
   −\$3.95
   \$0.00

7. $22 \overline{)\ \$1079.10}$ = \$ 49.05
   −\$880.00
   \$199.10
   −\$198.00
   \$1.10
   −\$1.10
   \$0.00

8. $40 \overline{)\ \$2654.00}$ = \$ 66.35
   −\$2400.00
   \$254.00
   −\$240.00
   \$14.00
   −\$12.00
   \$2.00
   −\$2.00
   \$0.00

9. $50 \overline{)\ \$1225.00}$ = \$ 24.50
   −\$1000.00
   \$225.00
   −\$200.00
   \$25.00
   −\$25.00
   \$0.00

10. If 91 identical backpacks cost \$3221.40, how much did each backpack cost? \$35.40

Dividing Money (C)

Calculate each quotient.

1. $87 \overline{)\ \$7125.30}$

2. $42 \overline{)\ \$4008.90}$

3. $16 \overline{)\ \$972.80}$

4. $43 \overline{)\ \$1728.60}$

5. $78 \overline{)\ \$865.80}$

6. $44 \overline{)\ \$539.00}$

7. $85 \overline{)\ \$5975.50}$

8. $96 \overline{)\ \$4881.60}$

9. $37 \overline{)\ \$3385.50}$

10. If 59 identical toy robots cost $3604.90, how much did each toy robot cost?

Dividing Money (C) Answers

Calculate each quotient.

1. $87 \overline{)\ \$7125.30}$ = \$ 81.90
   −\$6960.00
   \$165.30
   −\$87.00
   \$78.30
   −\$78.30
   \$0.00

2. $42 \overline{)\ \$4008.90}$ = \$ 95.45
   −\$3780.00
   \$228.90
   −\$210.00
   \$18.90
   −\$16.80
   \$2.10
   −\$2.10
   \$0.00

3. $16 \overline{)\ \$972.80}$ = \$ 60.80
   −\$960.00
   \$12.80
   −\$12.80
   \$0.00

4. $43 \overline{)\ \$1728.60}$ = \$ 40.20
   −\$1720.00
   \$8.60
   −\$8.60
   \$0.00

5. $78 \overline{)\ \$865.80}$ = \$ 11.10
   −\$780.00
   \$85.80
   −\$78.00
   \$7.80
   −\$7.80
   \$0.00

6. $44 \overline{)\ \$539.00}$ = \$ 12.25
   −\$440.00
   \$99.00
   −\$88.00
   \$11.00
   −\$8.80
   \$2.20
   −\$2.20
   \$0.00

7. $85 \overline{)\ \$5975.50}$ = \$ 70.30
   −\$5950.00
   \$25.50
   −\$25.50
   \$0.00

8. $96 \overline{)\ \$4881.60}$ = \$ 50.85
   −\$4800.00
   \$81.60
   −\$76.80
   \$4.80
   −\$4.80
   \$0.00

9. $37 \overline{)\ \$3385.50}$ = \$ 91.50
   −\$3330.00
   \$55.50
   −\$37.00
   \$18.50
   −\$18.50
   \$0.00

10. If 59 identical toy robots cost \$3604.90, how much did each toy robot cost? \$61.10

Dividing Money (D)

Calculate each quotient.

1. $27 \overline{)\ \$1676.70}$

2. $26 \overline{)\ \$873.60}$

3. $34 \overline{)\ \$2752.30}$

4. $66 \overline{)\ \$4606.80}$

5. $92 \overline{)\ \$6210.00}$

6. $29 \overline{)\ \$2488.20}$

7. $84 \overline{)\ \$4909.80}$

8. $69 \overline{)\ \$3277.50}$

9. $50 \overline{)\ \$3060.00}$

10. If 66 identical teddy bears cost \$3164.70, how much did each teddy bear cost?

Dividing Money (D) Answers

Calculate each quotient.

1. $27 \overline{)\ \$1676.70}$ = \$ 62.10
   −\$1620.00
   \$56.70
   −\$54.00
   \$2.70
   −\$2.70
   \$0.00

2. $26 \overline{)\ \$873.60}$ = \$ 33.60
   −\$780.00
   \$93.60
   −\$78.00
   \$15.60
   −\$15.60
   \$0.00

3. $34 \overline{)\ \$2752.30}$ = \$ 80.95
   −\$2720.00
   \$32.30
   −\$30.60
   \$1.70
   −\$1.70
   \$0.00

4. $66 \overline{)\ \$4606.80}$ = \$ 69.80
   −\$3960.00
   \$646.80
   −\$594.00
   \$52.80
   −\$52.80
   \$0.00

5. $92 \overline{)\ \$6210.00}$ = \$ 67.50
   −\$5520.00
   \$690.00
   −\$644.00
   \$46.00
   −\$46.00
   \$0.00

6. $29 \overline{)\ \$2488.20}$ = \$ 85.80
   −\$2320.00
   \$168.20
   −\$145.00
   \$23.20
   −\$23.20
   \$0.00

7. $84 \overline{)\ \$4909.80}$ = \$ 58.45
   −\$4200.00
   \$709.80
   −\$672.00
   \$37.80
   −\$33.60
   \$4.20
   −\$4.20
   \$0.00

8. $69 \overline{)\ \$3277.50}$ = \$ 47.50
   −\$2760.00
   \$517.50
   −\$483.00
   \$34.50
   −\$34.50
   \$0.00

9. $50 \overline{)\ \$3060.00}$ = \$ 61.20
   −\$3000.00
   \$60.00
   −\$50.00
   \$10.00
   −\$10.00
   \$0.00

10. If 66 identical teddy bears cost \$3164.70, how much did each teddy bear cost? \$47.95

Dividing Money (E)

Calculate each quotient.

1. $29 \overline{)\ \$1912.55}$

2. $76 \overline{)\ \$7505.00}$

3. $58 \overline{)\ \$4616.80}$

4. $38 \overline{)\ \$811.30}$

5. $52 \overline{)\ \$2477.80}$

6. $85 \overline{)\ \$6298.50}$

7. $12 \overline{)\ \$573.60}$

8. $99 \overline{)\ \$7895.25}$

9. $40 \overline{)\ \$3150.00}$

10. If 27 identical meals cost \$2052.00, how much did each meal cost?

Dividing Money (E) Answers

Calculate each quotient.

1. $29 \overline{)\ \$1912.55}$ = \$ 65.95
   −\$1740.00
   \$172.55
   −\$145.00
   \$27.55
   −\$26.10
   \$1.45
   −\$1.45
   \$0.00

2. $76 \overline{)\ \$7505.00}$ = \$ 98.75
   −\$6840.00
   \$665.00
   −\$608.00
   \$57.00
   −\$53.20
   \$3.80
   −\$3.80
   \$0.00

3. $58 \overline{)\ \$4616.80}$ = \$ 79.60
   −\$4060.00
   \$556.80
   −\$522.00
   \$34.80
   −\$34.80
   \$0.00

4. $38 \overline{)\ \$811.30}$ = \$ 21.35
   −\$760.00
   \$51.30
   −\$38.00
   \$13.30
   −\$11.40
   \$1.90
   −\$1.90
   \$0.00

5. $52 \overline{)\ \$2477.80}$ = \$ 47.65
   −\$2080.00
   \$397.80
   −\$364.00
   \$33.80
   −\$31.20
   \$2.60
   −\$2.60
   \$0.00

6. $85 \overline{)\ \$6298.50}$ = \$ 74.10
   −\$5950.00
   \$348.50
   −\$340.00
   \$8.50
   −\$8.50
   \$0.00

7. $12 \overline{)\ \$573.60}$ = \$ 47.80
   −\$480.00
   \$93.60
   −\$84.00
   \$9.60
   −\$9.60
   \$0.00

8. $99 \overline{)\ \$7895.25}$ = \$ 79.75
   −\$6930.00
   \$965.25
   −\$891.00
   \$74.25
   −\$69.30
   \$4.95
   −\$4.95
   \$0.00

9. $40 \overline{)\ \$3150.00}$ = \$ 78.75
   −\$2800.00
   \$350.00
   −\$320.00
   \$30.00
   −\$28.00
   \$2.00
   −\$2.00
   \$0.00

10. If 27 identical meals cost \$2052.00, how much did each meal cost? \$76.00

Dividing Money (F)

Calculate each quotient.

1. $35 \overline{)\ \$2726.50}$

2. $28 \overline{)\ \$1633.80}$

3. $14 \overline{)\ \$1325.80}$

4. $45 \overline{)\ \$1748.25}$

5. $81 \overline{)\ \$1850.85}$

6. $50 \overline{)\ \$4105.00}$

7. $56 \overline{)\ \$4564.00}$

8. $96 \overline{)\ \$6614.40}$

9. $17 \overline{)\ \$1125.40}$

10. If 13 identical figurines cost $897.00, how much did each figurine cost?

Dividing Money (F) Answers

Calculate each quotient.

1. $35 \overline{)\ \$2726.50}$ = \$ 77.90
   −\$2450.00
   \$276.50
   −\$245.00
   \$31.50
   −\$31.50
   \$0.00

2. $28 \overline{)\ \$1633.80}$ = \$ 58.35
   −\$1400.00
   \$233.80
   −\$224.00
   \$9.80
   −\$8.40
   \$1.40
   −\$1.40
   \$0.00

3. $14 \overline{)\ \$1325.80}$ = \$ 94.70
   −\$1260.00
   \$65.80
   −\$56.00
   \$9.80
   −\$9.80
   \$0.00

4. $45 \overline{)\ \$1748.25}$ = \$ 38.85
   −\$1350.00
   \$398.25
   −\$360.00
   \$38.25
   −\$36.00
   \$2.25
   −\$2.25
   \$0.00

5. $81 \overline{)\ \$1850.85}$ = \$ 22.85
   −\$1620.00
   \$230.85
   −\$162.00
   \$68.85
   −\$64.80
   \$4.05
   −\$4.05
   \$0.00

6. $50 \overline{)\ \$4105.00}$ = \$ 82.10
   −\$4000.00
   \$105.00
   −\$100.00
   \$5.00
   −\$5.00
   \$0.00

7. $56 \overline{)\ \$4564.00}$ = \$ 81.50
   −\$4480.00
   \$84.00
   −\$56.00
   \$28.00
   −\$28.00
   \$0.00

8. $96 \overline{)\ \$6614.40}$ = \$ 68.90
   −\$5760.00
   \$854.40
   −\$768.00
   \$86.40
   −\$86.40
   \$0.00

9. $17 \overline{)\ \$1125.40}$ = \$ 66.20
   −\$1020.00
   \$105.40
   −\$102.00
   \$3.40
   −\$3.40
   \$0.00

10. If 13 identical figurines cost \$897.00, how much did each figurine cost?

    \$69.00

Dividing Money (G)

Calculate each quotient.

1. $77 \overline{)\ \$5147.45}$

2. $75 \overline{)\ \$5778.75}$

3. $39 \overline{)\ \$984.75}$

4. $17 \overline{)\ \$640.05}$

5. $79 \overline{)\ \$1473.35}$

6. $39 \overline{)\ \$3498.30}$

7. $47 \overline{)\ \$1372.40}$

8. $95 \overline{)\ \$1149.50}$

9. $64 \overline{)\ \$4873.60}$

10. If 34 identical video games cost \$2561.90, how much did each video game cost?

Dividing Money (G) Answers

Calculate each quotient.

1. $77 \overline{)\ \$5147.45}$ = \$ 66.85
   −\$4620.00
   \$527.45
   −\$462.00
   \$65.45
   −\$61.60
   \$3.85
   −\$3.85
   \$0.00

2. $75 \overline{)\ \$5778.75}$ = \$ 77.05
   −\$5250.00
   \$528.75
   −\$525.00
   \$3.75
   −\$3.75
   \$0.00

3. $39 \overline{)\ \$984.75}$ = \$ 25.25
   −\$780.00
   \$204.75
   −\$195.00
   \$9.75
   −\$7.80
   \$1.95
   −\$1.95
   \$0.00

4. $17 \overline{)\ \$640.05}$ = \$ 37.65
   −\$510.00
   \$130.05
   −\$119.00
   \$11.05
   −\$10.20
   \$0.85
   −\$0.85
   \$0.00

5. $79 \overline{)\ \$1473.35}$ = \$ 18.65
   −\$790.00
   \$683.35
   −\$632.00
   \$51.35
   −\$47.40
   \$3.95
   −\$3.95
   \$0.00

6. $39 \overline{)\ \$3498.30}$ = \$ 89.70
   −\$3120.00
   \$378.30
   −\$351.00
   \$27.30
   −\$27.30
   \$0.00

7. $47 \overline{)\ \$1372.40}$ = \$ 29.20
   −\$940.00
   \$432.40
   −\$423.00
   \$9.40
   −\$9.40
   \$0.00

8. $95 \overline{)\ \$1149.50}$ = \$ 12.10
   −\$950.00
   \$199.50
   −\$190.00
   \$9.50
   −\$9.50
   \$0.00

9. $64 \overline{)\ \$4873.60}$ = \$ 76.15
   −\$4480.00
   \$393.60
   −\$384.00
   \$9.60
   −\$6.40
   \$3.20
   −\$3.20
   \$0.00

10. If 34 identical video games cost \$2561.90, how much did each video game cost? \$75.35

Dividing Money (H)

Calculate each quotient.

1. $40 \overline{)\ \$3412.00}$

2. $12 \overline{)\ \$1029.60}$

3. $96 \overline{)\ \$2692.80}$

4. $42 \overline{)\ \$2751.00}$

5. $84 \overline{)\ \$1936.20}$

6. $67 \overline{)\ \$4797.20}$

7. $11 \overline{)\ \$937.75}$

8. $37 \overline{)\ \$2297.70}$

9. $62 \overline{)\ \$3819.20}$

10. If 34 identical books cost \$3026.00, how much did each book cost?

Dividing Money (H) Answers

Calculate each quotient.

1. $40 \overline{)\ \$3412.00}$ = \$ 85.30
   −\$3200.00
   \$212.00
   −\$200.00
   \$12.00
   −\$12.00
   \$0.00

2. $12 \overline{)\ \$1029.60}$ = \$ 85.80
   −\$960.00
   \$69.60
   −\$60.00
   \$9.60
   −\$9.60
   \$0.00

3. $96 \overline{)\ \$2692.80}$ = \$ 28.05
   −\$1920.00
   \$772.80
   −\$768.00
   \$4.80
   −\$4.80
   \$0.00

4. $42 \overline{)\ \$2751.00}$ = \$ 65.50
   −\$2520.00
   \$231.00
   −\$210.00
   \$21.00
   −\$21.00
   \$0.00

5. $84 \overline{)\ \$1936.20}$ = \$ 23.05
   −\$1680.00
   \$256.20
   −\$252.00
   \$4.20
   −\$4.20
   \$0.00

6. $67 \overline{)\ \$4797.20}$ = \$ 71.60
   −\$4690.00
   \$107.20
   −\$67.00
   \$40.20
   −\$40.20
   \$0.00

7. $11 \overline{)\ \$937.75}$ = \$ 85.25
   −\$880.00
   \$57.75
   −\$55.00
   \$2.75
   −\$2.20
   \$0.55
   −\$0.55
   \$0.00

8. $37 \overline{)\ \$2297.70}$ = \$ 62.10
   −\$2220.00
   \$77.70
   −\$74.00
   \$3.70
   −\$3.70
   \$0.00

9. $62 \overline{)\ \$3819.20}$ = \$ 61.60
   −\$3720.00
   \$99.20
   −\$62.00
   \$37.20
   −\$37.20
   \$0.00

10. If 34 identical books cost \$3026.00, how much did each book cost?

    \$89.00

Dividing Money (I)

Calculate each quotient.

1. $41 \overline{)\ \$416.15}$

2. $44 \overline{)\ \$1150.60}$

3. $92 \overline{)\ \$2244.80}$

4. $25 \overline{)\ \$1672.50}$

5. $56 \overline{)\ \$3939.60}$

6. $46 \overline{)\ \$2617.40}$

7. $43 \overline{)\ \$1543.70}$

8. $76 \overline{)\ \$2344.60}$

9. $82 \overline{)\ \$5604.70}$

10. If 82 identical movies cost \$1886.00, how much did each movie cost?

Dividing Money (I) Answers

Calculate each quotient.

1. $41 \overline{)\ \$416.15}$ = \$ 10.15
   −\$410.00
   \$6.15
   −\$4.10
   \$2.05
   −\$2.05
   \$0.00

2. $44 \overline{)\ \$1150.60}$ = \$ 26.15
   −\$880.00
   \$270.60
   −\$264.00
   \$6.60
   −\$4.40
   \$2.20
   −\$2.20
   \$0.00

3. $92 \overline{)\ \$2244.80}$ = \$ 24.40
   −\$1840.00
   \$404.80
   −\$368.00
   \$36.80
   −\$36.80
   \$0.00

4. $25 \overline{)\ \$1672.50}$ = \$ 66.90
   −\$1500.00
   \$172.50
   −\$150.00
   \$22.50
   −\$22.50
   \$0.00

5. $56 \overline{)\ \$3939.60}$ = \$ 70.35
   −\$3920.00
   \$19.60
   −\$16.80
   \$2.80
   −\$2.80
   \$0.00

6. $46 \overline{)\ \$2617.40}$ = \$ 56.90
   −\$2300.00
   \$317.40
   −\$276.00
   \$41.40
   −\$41.40
   \$0.00

7. $43 \overline{)\ \$1543.70}$ = \$ 35.90
   −\$1290.00
   \$253.70
   −\$215.00
   \$38.70
   −\$38.70
   \$0.00

8. $76 \overline{)\ \$2344.60}$ = \$ 30.85
   −\$2280.00
   \$64.60
   −\$60.80
   \$3.80
   −\$3.80
   \$0.00

9. $82 \overline{)\ \$5604.70}$ = \$ 68.35
   −\$4920.00
   \$684.70
   −\$656.00
   \$28.70
   −\$24.60
   \$4.10
   −\$4.10
   \$0.00

10. If 82 identical movies cost \$1886.00, how much did each movie cost?

    \$23.00

Dividing Money (J)

Calculate each quotient.

1. $50 \overline{)\ \$4617.50}$

2. $49 \overline{)\ \$852.60}$

3. $34 \overline{)\ \$1749.30}$

4. $68 \overline{)\ \$6725.20}$

5. $91 \overline{)\ \$5191.55}$

6. $65 \overline{)\ \$2190.50}$

7. $49 \overline{)\ \$2528.40}$

8. $93 \overline{)\ \$2050.65}$

9. $46 \overline{)\ \$2212.60}$

10. If 83 identical shirts cost \$7719.00, how much did each shirt cost?

Dividing Money (J) Answers

Calculate each quotient.

1. $50 \overline{)\ \$4617.50}$ = \$ 92.35
   −\$4500.00
   \$117.50
   −\$100.00
   \$17.50
   −\$15.00
   \$2.50
   −\$2.50
   \$0.00

2. $49 \overline{)\ \$852.60}$ = \$ 17.40
   −\$490.00
   \$362.60
   −\$343.00
   \$19.60
   −\$19.60
   \$0.00

3. $34 \overline{)\ \$1749.30}$ = \$ 51.45
   −\$1700.00
   \$49.30
   −\$34.00
   \$15.30
   −\$13.60
   \$1.70
   −\$1.70
   \$0.00

4. $68 \overline{)\ \$6725.20}$ = \$ 98.90
   −\$6120.00
   \$605.20
   −\$544.00
   \$61.20
   −\$61.20
   \$0.00

5. $91 \overline{)\ \$5191.55}$ = \$ 57.05
   −\$4550.00
   \$641.55
   −\$637.00
   \$4.55
   −\$4.55
   \$0.00

6. $65 \overline{)\ \$2190.50}$ = \$ 33.70
   −\$1950.00
   \$240.50
   −\$195.00
   \$45.50
   −\$45.50
   \$0.00

7. $49 \overline{)\ \$2528.40}$ = \$ 51.60
   −\$2450.00
   \$78.40
   −\$49.00
   \$29.40
   −\$29.40
   \$0.00

8. $93 \overline{)\ \$2050.65}$ = \$ 22.05
   −\$1860.00
   \$190.65
   −\$186.00
   \$4.65
   −\$4.65
   \$0.00

9. $46 \overline{)\ \$2212.60}$ = \$ 48.10
   −\$1840.00
   \$372.60
   −\$368.00
   \$4.60
   −\$4.60
   \$0.00

10. If 83 identical shirts cost \$7719.00, how much did each shirt cost? \$93.00